

**AMENDMENT AND PRESENTATION OF CLAIMS**

Please replace all prior claims in the present application with the following claims, in which claims 10, 11, 13 through 15, 17, 31, 33, 37, and 41 have been cancelled without prejudice or disclaimer, claims 1, 9, 12, 18, 23 through 25, 30, 32, and 36 have been amended, and new claims 42 through 45 have been added.

1. (Currently Amended) A method comprising:

causing, at least in part, receiving at a user equipment of an information entity including data fields;

verifying internally at said user equipment, on the basis of an identification code that associates with the user equipment and input by a user, that automatic insertion of information into at least one of said data fields of said information entity is allowed by the user, the identification code being one of a Subscriber Identity Module (SIM) serial number, or an international mobile station equipment identity (IMEI) code a unique product code of the user equipment, or an internal mobile subscriber identity (IMSI) code; when automatic insertion of information is allowed by the user, automatically inserting at the user equipment information into at least one data field of the information entity based on information available at the user equipment; and causing, at least in part, transmitting of the information entity with said automatically inserted ~~transaction~~ information from the user equipment over a wireless interface.

2. - 8. (Canceled)

9. (Currently Amended) A method as claimed in claim 1, wherein at least part of the information automatically inserted in the information entity is obtained from a storage unit provided at the user equipment or from another information entity available for the user equipment.

10. - 11. (Cancelled)

12. (Currently Amended) A method as claimed in claim 1, wherein the information is automatically inserted by a transaction processing unit of the user equipment in a predefined manner and in accordance with predefined instructions that define the information that is to be inserted in the information entity in response to an event.

13. - 15. (Cancelled)

16. (Previously Presented) A method as claimed in claim 1, wherein said information entity is a standardized data entity.

17. (Cancelled)

18. (Currently Amended) A method as claimed in claim 16, wherein said data entity is based on the Electronic Commerce Modeling Language or an electronic data card format.

19. (Original) A method as claimed in claim 18, wherein the electronic data card format comprises an electronic business card or an electronic calendar format.

20. (Previously Presented) A method as claimed in claim 1, comprising communicating transaction information via an interface that is based on at least one of the following: short message service (SMS); wireless application protocol (WAP); interne protocol (IP); a short range radio link; a proximity card type interface; or an infrared link.

21. (Previously Presented) A method as claimed in claim 20, comprising receiving the information entity via a first type of interface and returning the information entity via a second type of interface.

22. (Original) A method as claimed in claim 1, wherein the user equipment communicates with a base station of a cellular communication network.

23. (Currently Amended) An apparatus comprising:  
at least one processor; and  
at least one memory including computer program code.  
the at least one memory and the computer program code configured to, with the at least one  
processor, cause the apparatus to perform at least the following,  
~~a processor and a memory storing executable instructions that in response to execution by the~~  
~~processor cause the apparatus to at least perform the following:~~  
cause, at least in part, receiving of an information entity including data fields;  
~~verifying~~ verify internally at said apparatus, on the basis of an identification code that  
 associates with the apparatus and input by a user, that automatic insertion of information  
 into at least one of said data fields of said information entity is allowed by the user, the  
 identification code being one of a Subscriber Identity Module (SIM) serial number, or an

international mobile station equipment identity (IMEI) code ~~a unique product code of the user equipment~~, or an internal mobile subscriber identity (IMSI) code;  
when automatically insertion of information is allowed by the user, automatically inserting  
insert at the apparatus information available for the processing unit in at least one of said data fields of said information entity; and  
~~providing cause~~, at least in part, ~~[[for]]~~ transmission of the information entity with said automatically inserted ~~transaction~~ information from the apparatus to a co-operative device over a wireless interface.

24. (Currently Amended) An apparatus as claimed in claim 23, ~~comprising a storage unit configured wherein the apparatus is further caused~~ to store information, ~~wherein the processor is configured and~~ to fetch information from said storage unit and to insert said information from the storage unit into the information entity.

25. (Currently Amended) An apparatus as claimed in claim 23, wherein the apparatus is further caused ~~processor is configured~~ to obtain information from at least one other information entity and to insert said information from the at least one other information entity into said information entity that is the subject of the information insertion procedure.

26. - 29. (Canceled)

30. (Currently Amended) A method according to claim 1, wherein the information entity is a form, and the form is selected from the group consisting of a billing details form and a shipping details form.

31. (Cancelled).

32. (Currently Amended) An apparatus according to claim 23, wherein the information entity is a form, ~~and the form is selected from the group consisting of a billing details form and a shipping details form.~~

33. - 35. (Canceled)

36. (Previously Presented) A method according to claim 1, wherein the information automatically inserted into the information entity comprises at least one of:

name;

address;

credit card number;

telephone number; ~~[[or]]~~ and

passport number.

37. - 39. (Canceled)

40. (Previously Presented) A method as claimed in claim 1, further comprising enabling the service provider to indicate a selected one of options including acceptance and rejection of the information supplied for inclusion in a form based on a comparison of the identification code to a record of codes.

41. (Cancelled)

42. (New) A method as claimed in claim 1, wherein the information automatically inserted is available internally at the user equipment without accessing an external database external to the user equipment.

43. (New) A method as claimed in claim 1, wherein when the identification code is input when the user equipment is switched on, the automatically insertion of information is kept in an authorized state.

44. (New) A method as claimed in claim 1, wherein the information entity is verified every time prior to automatically insertion of the information.

45. (New) A computer-readable storage medium carrying one or more sequences of one or more instructions which, when executed by one or more processors, cause an apparatus to at least perform the following steps:

causing, at least in part, receiving of an information entity including data fields;

verifying internally at said apparatus, on the basis of an identification code that associates with the apparatus and input by a user, that automatic insertion of information into at least one of said data fields of said information entity is allowed by the user, the identification code being one of a Subscriber Identity Module (SIM) serial number, or an international mobile station equipment identity (IMEI) code, or an internal mobile subscriber identity (IMSI) code;

when automatically insertion of information is allowed by the user, automatically inserting at the apparatus information available for the processing unit in at least one of said data fields of said information entity; and

causing, at least in part, transmission of the information entity with said automatically inserted information from the apparatus to a co-operative device over a wireless interface.